

FIG.1

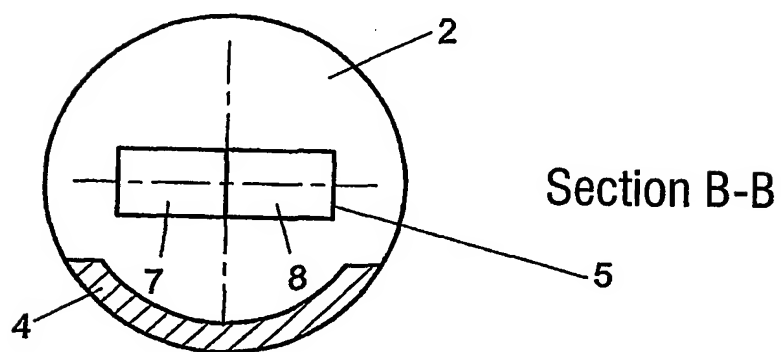


FIG.2

Section D-D

This diagram shows a cross-section of the device. A central shaft (6) passes through a circular body (3). The shaft has a central section (12) and a wider section (10). A bundle of fibers (13) is attached to the shaft, passing through a sleeve (9). The circular body (3) has a hatched outer layer (4) and an inner layer (11). A dashed line (12) indicates the center of the shaft.

FIG.4

This diagram shows a cross-sectional view of the device along line F-F. It features a central vertical component (29) with a series of vertical lines, possibly representing a spring or a stack of plates. This component is mounted on a base (28) which is part of a larger assembly (27). The base (28) is shown in cross-section with dashed lines indicating internal features. The entire assembly is contained within a circular boundary. The label "Section F-F" is positioned to the right of the diagram.

FIG.6

4/4

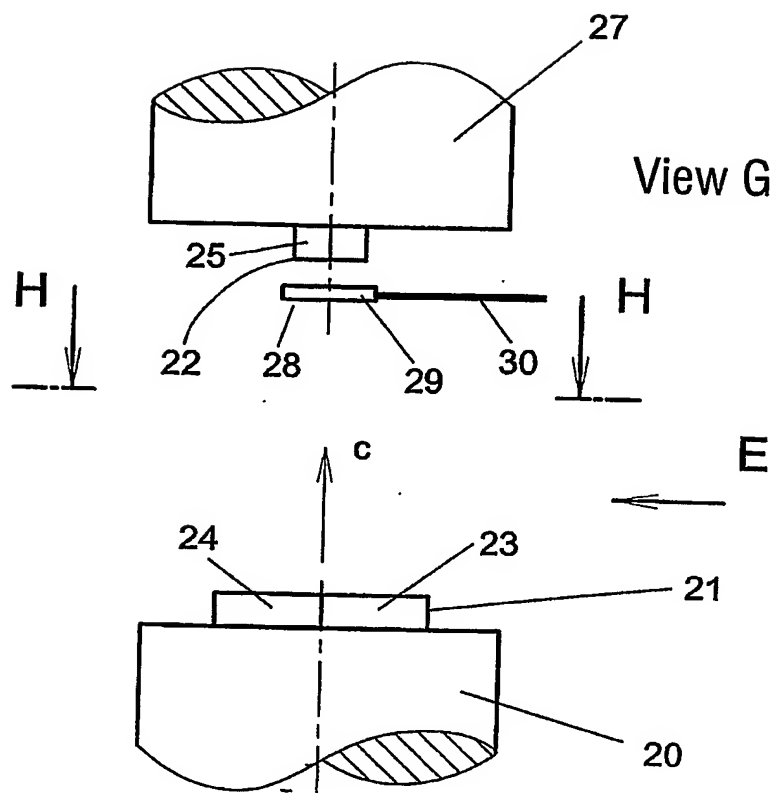


FIG. 7

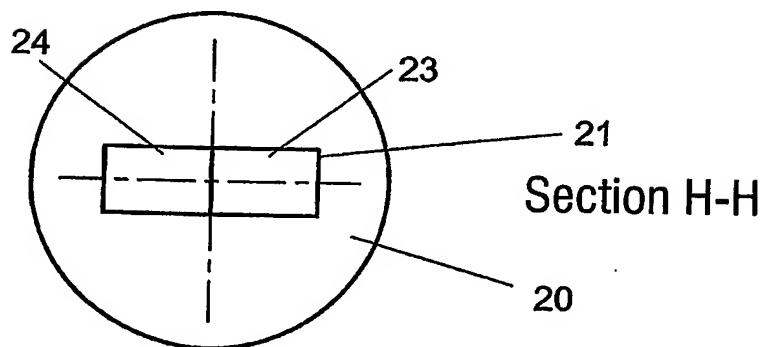


FIG. 8